



### System Requirement

1. PC running Windows 98, Windows 98 Second Edition, Windows Millennium Edition, Windows 2000, Netware, Unix, Linux. Apple computer running MAC OS 8.6 or higher. Computer running Sun Microsystems. Computer running HP Server.
2. One free USB port.

### Features

1. Use PS/2 mouse and keyboard to control Apple or Sun's computer through USB interface, refer to the following table for mapping between Sun / Apple and Windows keyboard.

Sun Microsystems Keyboard	Windows PS/2 Keyboard	Sun Microsystems Keyboard	Windows PS/2 Keyboard	MAC OS	Windows PS/2 Keyboard
Stop	L_Win & L_Alt	Copy	L_Win & F6	Apple Key	Windows Key
Props	L_Win & L_Ctrl	Paste	L_Win & F7	Option	Alt
Compose	L_Win & L_Shift	Cut	L_Win & F8	Power	L_Win & F12
Front	L_Win & F1	Help	L_Win & F11	F13	Print Screen
Open	L_Win & F2	Power	L_Win & F12	F14	Scroll Lock
Find	L_Win & F3	Mute	L_Win & "1"	F15	Pause Break
Again	L_Win & F4	V_DN	L_Win & "2"		
Undo	L_Win & F5	V_UP	L_Win & "3"		

2. Use single USB port to connect PS/2 and keyboard for Windows notebook or desktop PC with no or not enough PS/2 port
3. Convert PS/2 KVM switch devices to USB KVM switch devices ( PC, iMAC or SUN platforms )
4. Supports standard PS/2 mouse and Microsoft IntelliMouse
5. Supports two PS/2 devices simultaneously ( Keyboard and Mouse ) and converts to the USB interface
6. Complies to USB 1.0 and 1.1 specification
7. Support UHCI and OHCI USB interfaces
8. Easy to install
9. Bus power and external power adapter not required

### Technical Specifications

USB - PS/2 Specification				
Connector	USB	Type A Plug	Operating Temperature	5 ~ 40 Degree C
Connector	PS/2	1 Keyboard (Purple color), 1 Mouse (Green color)	Storage Temperature	-20 ~ 60 Degree C
Y Cable Length		USB end :10 cm (3.9 in.), PS/2 end :10 cm (3.9 in.)	Humidity	0 ~ 80 % RH, Non-condensing
Platforms		Windows 98 / 98SE / 2000 / NT / ME / XP Netware, Unix / Linux, Mac OS 8.6 or higher, Sun Microsystems	Enclosure	Plastic
Transfer Rate		1.5 Mbps	Weight (g)	100
USB Specs.		Bus Power (via the USB cable)	Dimensions (mm)	35 (L) X 22 (W) X 12(H)
			Emission	CE , FCC

Before installation, please make sure all of peripherals and computer have been turned off.

1. Green Mini Din For PS/2 Mouse  
Purple Mini Din For PS/2 Keyboard
2. Plug the USB-PS/2's USB Type A plug into the computer's USB port
3. The first time connect to PC will bring up the add new hardware wizard, please insert the CD-ROM of your operation system to install the USB driver

### Troubleshooting

1. Insure all connectors are well seated.  
Green Mini Din for PS/2 Mouse.  
Purple Mini Din for PS/2 Keyboard.
2. If PC can not work properly, please setting your PC BIOS to enable USB function.
3. Some PCs are unable to get the mouse during boot up system if PC BIOS system can accept no keyboard condition. The Window O.S. will show the following message or similar things :

**Windows did not detect a mouse attached to the computer. You can safely attach a serial mouse now. To attach a mouse to a PS/2 mouse port, you must first turn the computer off.**

Do not show this message in the future.

Please select the item "  Do not show this message in the future. " and finish booting Windows O.S..